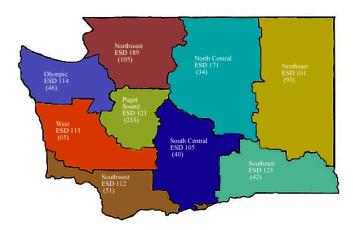
## DRAFT Test Proposal #2: Regional Excess M&O Levies

- No longer run individual district excess M&O levies.
- Instead, replace with regional excess M&O levies based on Educational Service District Boundaries.
- LEA would still operate, allocated on a regional basis, under same formula in statute.
- Regions would allocate the funding. Districts receive same combined amount of levy and LEA revenue as they would under current law.



## Current District M&O & LEA Revenues Under a Regional Model, Under Year 2010

#	ESD Name	Regional Assessed Value	Estimated Voter Approved Levy	Estimated LEA	Regional Tax Rate (\$/\$1,000)	Districts with Tax Drop	Districts with Tax Increase
101	NE WA	\$52,431 m	\$141 m	\$40 m	\$2.69	20	39
105	South Central WA	\$25,344 m	\$54 m	\$40 m	\$2.11	10	15
112	SW WA	\$61,918 m	\$146 m	\$33 m	\$2.36	10	20
113	West WA	\$55,283 m	\$120 m	\$14 m	\$2.17	21	23
114	Olympic	\$44,420 m	\$81 m	\$3 m	\$1.83	6	9
121	Puget Sound	\$511,617 m	\$830 m	\$0	\$1.62	23	12
123	SE WA	\$28,191 m	\$85 m	\$37 m	\$3.02	7	16
171	North Central	\$29,701 m	\$59 m	\$13 m	\$1.97	13	16
189	NW WA	\$161,576 m	\$311 m	\$0	\$1.92	20	15
State Total/Average		\$9 <b>70,481</b> m	\$1,827 m	\$179 m	\$1.88	130	165

## **Assumptions:**

- 1. Districts all receive the same amount of revenue as their currently receive, from voter approved levies and LEA.
- 2. Regions run a levy that is the summation of the current amount of Voter Approved Levy(VAL) Revenues (excluding rollback).
- 3. In the model, VAL is increased to adjust for districts currently receiving LEA; however, as a region, would not receive LEA. (This allows for an apples to apples comparison of tax rates changes by individual district).
- 4. For districts that currently do not run M&O levies. The model acts as if they did, at the region's average percentage for M&O Levies. This assumes that if the district's tax payers are paying into the regional levy, they will want their individual district to receive funds.
- 5. Assumes the current 24% or grandfathered amount to show changes if implemented in the year 2010.